INSTALLATION - SINGLE HEAD UNITS (P/N 43958)

A) Single fixtures (Figure 1) are supplied from factory fully assembled with the exception of the lamp and glass globe. To facilitate wire connections, the globe support can be disassembled from the fixture body by loosening the thumbscrew. NOTE: A safety chain is provided attaching the globe support ring to the base of the fixture body to assist with assembly and re-lamping.

(B) Install the fixture housing and pull supply wires to connect with wire leads inside fixture housing using methods that comply with NEC, CEC and any local codes.

(C) Re-Install the globe support and tighten the thumbscrew securely to hold support in place.

(D) Install lamp into lamp socket. Place the globe over the fixture body and thread until globe seats tightly against gasket.

(E) If fixture has been ordered with optional wireguard (suffix-“GG”), place the wireguard assembly over the globe until it seats into fixture housing. Tighten the 4 thumbscrews provided with wireguard to hold it in place.

(F) To install or replace the lamp, it is not necessary to remove the globe. Re-lamping is easily accomplished by loosening the thumbscrew and removing globe support ring with globe together as an assembly.

INSTALLATION – DOUBLE HEAD UNITS (P/N 43961 AND 43950A)

A) Double Head fixtures (Figure 2) and globe assembly is the same as the single fixture procedure.

(B) Feed lead wires from both fixture heads into the center section of housing and pull wires through bottom for connection to power supply wires using methods that comply with NEC, CEC and any local codes.

(C) P/N 43950A units include an adjustable guide arm for attachment to housing. The guide arm facilitates connection to an obstruction light lowering system as necessary. Incoming power wiring is made through the top of fixture body on this model.

REPLACEMENT PARTS LIST

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Part No.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>KL848</td>
<td>Globe, Red</td>
</tr>
<tr>
<td>2</td>
<td>13B11-393</td>
<td>Gasket, Globe</td>
</tr>
<tr>
<td>3</td>
<td>0600190</td>
<td>Receptacle, Med. Screw</td>
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<tr>
<td>4</td>
<td>10047-1577</td>
<td>Lamp, 116 Watt, 120V</td>
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<tr>
<td>5</td>
<td>10047-2145</td>
<td>Lamp, 116 Watt, 230V</td>
</tr>
</tbody>
</table>

WARNING
De-energize circuit before relamping or working on fixture

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